



MC-2318



(A Unit of Sripath Diagnostics Pvt Ltd)

## LABORATORY REPORT

Patient Name : **Mrs SUNITHA RACHAKONDA 577992**  
Age /Gender : 24 Year(s) /Female  
Ref. Doctor : KAMESHWARI S  
Ref. Customer : Fernandez Hospital  
Sample / SID : PAP Smear / 1764191

MR# : **1043502**  
Ordered By : CPL-TS-199 B  
Sample Drawn Date : 2022-06-28 00:00  
Registraton Date : 2022-06-28 18:01  
Reporting Date : 2022-06-30 17:08

## CYTOLOGY

TEST DESCRIPTION	RESULT	UNITS	BIOLOGICAL REFERENCE RANGE
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CYTOLOGY NO:

C22 - 4426

SPECIMEN:

Liquid based pap fluid for cytology.

CLINICAL DETAILS:

Obstetric history: A1.

Known case of PCOS, Anxious to conceive.

P/s: Cervix healthy, routine.

LMP: 17-6-2022.

MACROSCOPIC DESCRIPTION:

Received LBC pap fluid for cytological examination.

SPECIMEN ADEQUACY:

Satisfactory for evaluation.

MICROSCOPIC DESCRIPTION:

Pap smear shows predominantly superficial, intermediate and para basal cells.

Few endocervical cells are seen, scattered discretely (&gt;10 cells).

No nuclear atypia or pathogenic organisms are seen in the smears studied.

IMPRESSION:

(Method: LBC)

**Negative for intraepithelial lesion / malignancy.****Negative for pathogenic organisms.****Negative for other non neoplastic findings.**

Comments : Note: Correlate clinically.

Note: For adequacy, recommended minimum cellularity is 5000 squamous cells for an LBC and 8000 squamous cells for conventional preparation.

As a quality assurance measure, an adequate transformation zone sample requires at least 10 well preserved endocervical or squamous metaplastic cells singly scattered or in clusters.

BETHESDA, 3rd edition.

---End of report---

**DR Manideep Robbi**  
Junior Consultant Pathologist



**Dr CP RANJANI**  
MD, FRC (PATHOLOGY)